

Patient Name : Ms.ERAM AKBAR	Visit No : CHA250039453
Age/Gender : 22 Y/F	Registration ON : 05/Mar/2025 09:06AM
Lab No : 10136748	Sample Collected ON : 05/Mar/2025 09:07AM
Referred By : Dr.MUNISH KOHLI	Sample Received ON : 05/Mar/2025 09:07AM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 05/Mar/2025 12:01PM
Doctor Advice : HCV,HBSAg,PP,FASTING,DLC,TLC,BTCT,HB	



Test Name	Result	Unit	Bio. Ref. Range	Method
HEPATITIS B SURFACE ANTIGEN (HBsAg)				
Sample Type : SERUM				

HEPATITIS B SURFACE ANTIGEN	NON REACTIVE		<1 - Non Reactive >1 - Reactive	CMIA
-----------------------------	--------------	--	------------------------------------	------

Note: This is only a Screening test. Confirmation of the result (Non Reactive/Reactive)should be done by performing a PCR based test.

COMMENTS:

- HBsAg is the first serological marker after infection with Hepatitis B Virus appearing one to ten weeks after exposure and two to eight weeks before the onset of clinical symptoms. HBsAg persists during the acute phase and clears late in the convalescence phase. Failure to clear HBsAg within six months indicates a chronic HBsAg carrier state. HBsAg assays are used to identify the persons infected with HBV and to prevent transmission of the virus by blood and blood products as well as to monitor the status of infected individuals in combination with other hepatitis B serological markers.
- Borderline cases must be confirmed with confirmatory neutralizing assay.

LIMITATIONS:

- Results should be used in conjunction with patient history and other hepatitis markers for diagnosis of acute and chronic infections.
- Specimens from patients who have received preparations of mouse monoclonal antibodies for diagnosis or therapy may contain human anti-mouse antibodies (HAMA) which may produce anomalous values when tested with assay kits that employs mouse monoclonal antibodies.
- Heterophilic antibodies in human serum can react with reagent immunoglobulins, interfering with in vitro immunoassays. Patients routinely exposed to animals or animal serum products can be prone to this interference and anomalous results may be observed.
- Cross reactivity for specimens from individual with medical conditions (Pregnancy, HIV etc) has been observed.
- HBsAg mutations may result in a false negative result in some HBsAg assays.
- If HBsAg results are inconsistent with clinical evidence, additional testing is suggested to confirm the result.

[Checked By]

Print.Date/Time: 05-03-2025 17:45:08

*Patient Identity Has Not Been Verified. Not For Medicolegal



Sharma

DR. NISHANT SHARMA DR. SHADAB Dr. SYED SAIF AHMAD
PATHOLOGIST PATHOLOGIST MD (MICROBIOLOGY)

Patient Name : Ms.ERAM AKBAR	Visit No : CHA250039453
Age/Gender : 22 Y/F	Registration ON : 05/Mar/2025 09:06AM
Lab No : 10136748	Sample Collected ON : 05/Mar/2025 09:07AM
Referred By : Dr.MUNISH KOHLI	Sample Received ON : 05/Mar/2025 09:07AM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 05/Mar/2025 12:01PM
Doctor Advice : HCV,HBSAg,PP,FASTING,DLC,TLC,BTCT,HB	

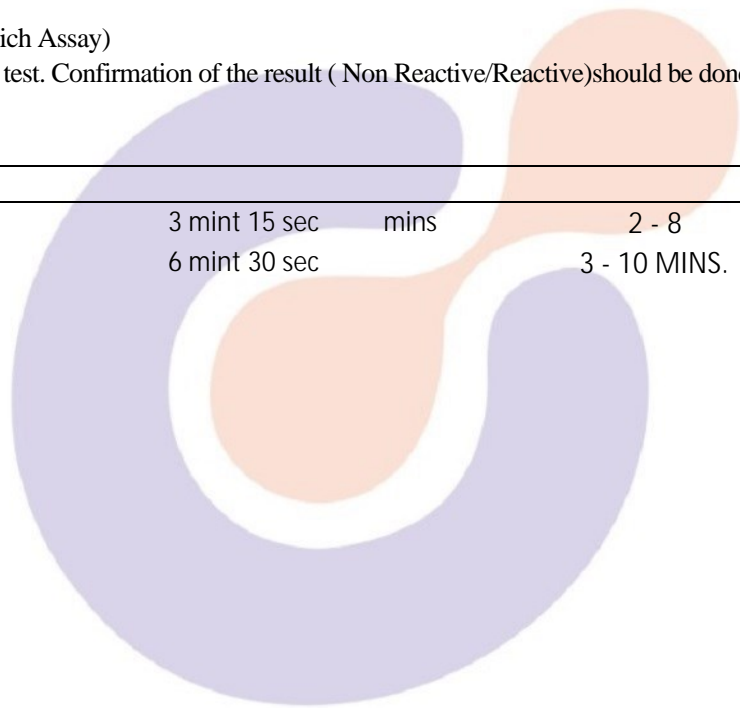


Test Name	Result	Unit	Bio. Ref. Range	Method
HCV				
Anti-Hepatitis C Virus Antibodies.	NON REACTIVE		< 1.0 : NON REACTIVE > 1.0 : REACTIVE	Sandwich Assay

Done by: Vitros ECI (Sandwich Assay)

Note: This is only a Screening test. Confirmation of the result (Non Reactive/Reactive) should be done by performing a PCR based test.

BT/CT				
BLEEDING TIME (BT)	3 mint 15 sec	mins	2 - 8	
CLOTTING TIME (CT)	6 mint 30 sec		3 - 10 MINS.	



CHARAK

[Checked By]

Print.Date/Time: 05-03-2025 17:45:09

*Patient Identity Has Not Been Verified. Not For Medicolegal



Sharma

DR. NISHANT SHARMA DR. SHADAB Dr. SYED SAIF AHMAD
PATHOLOGIST PATHOLOGIST MD (MICROBIOLOGY)

Patient Name : Ms.ERAM AKBAR	Visit No : CHA250039453
Age/Gender : 22 Y/F	Registration ON : 05/Mar/2025 09:06AM
Lab No : 10136748	Sample Collected ON : 05/Mar/2025 09:07AM
Referred By : Dr.MUNISH KOHLI	Sample Received ON : 05/Mar/2025 11:37AM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 05/Mar/2025 12:28PM
Doctor Advice : HCV,HBSAg,PP,FASTING,DLC,TLC,BTCT,HB	



Test Name	Result	Unit	Bio. Ref. Range	Method
HAEMOGLOBIN				
Hb	12.3	g/dl	12 - 15	Non Cyanide
Comment: Hemoglobin screening helps to diagnose conditions that affect RBCs such as anemia or polycythemia.				
TLC				
TOTAL LEUCOCYTES COUNT	7800	/cmm	4000 - 10000	Floctometry
DLC				
NEUTROPHIL	63	%	40 - 75	Flowcytometry
LYMPHOCYTE	32	%	20-40	Flowcytometry
EOSINOPHIL	01	%	1 - 6	Flowcytometry
MONOCYTE	04	%	2 - 10	Flowcytometry
BASOPHIL	00	%	00 - 01	Flowcytometry
FASTING				
Blood Sugar Fasting	85.9	mg/dl	70 - 110	Hexokinase
PP				
Blood Sugar PP	106.0	mg/dl	up to - 170	Hexokinase

*** End Of Report ***

CHARAK



[Checked By]



Sham

DR. NISHANT SHARMA
PATHOLOGIST

DR. SHADAB
PATHOLOGIST

Dr. SYED SAIF AHMAD
MD (MICROBIOLOGY)